

**Amendments to the Specification:**

Please amend paragraph [0027] with the following amended paragraph:

[0027] In accordance with the present invention, the pump was re-shaped to incorporate a different "housing cap" 121 as shown FIG. 3. This element may also be referred to as a plug. The pump illustrated is a modification of a pump sold by Emsar under the designation 31 MS. However, the concept of the present invention is applicable to other pumps or dispensers that employ some sort of a housing with a top closure. The polyethylene housing cap 121 has an upper (outer) tapered cylindrical area 123 that, in one embodiment, is adapted to engage the first 1 mm of the bottle opening, i.e., the thin section 11 of FIG. 1. This area is used for sealing. The lower part 129 of the housing cap 121 attaches to the pump housing 103. This area has a relatively thick section 126 and is used to reinforce the pump housing 103 as it is pressed into a relatively inaccurate area of the bottle neck. As shown the relatively thick section 126 has a bead-like cross-section and a protrusion 126a engages a recess 128 in the inner surface of the pump housing, and a projection 128a on the pump housing engages a notch 126b on the housing cap 121. The pump housing 103 may, or may not, contact the inner surfaces of the glass, depending on the glass dimensions. The plug terminates at its outer end with an annular flange 124 with a flat inner surface 122.